

FRONT

~~FIG. 1~~

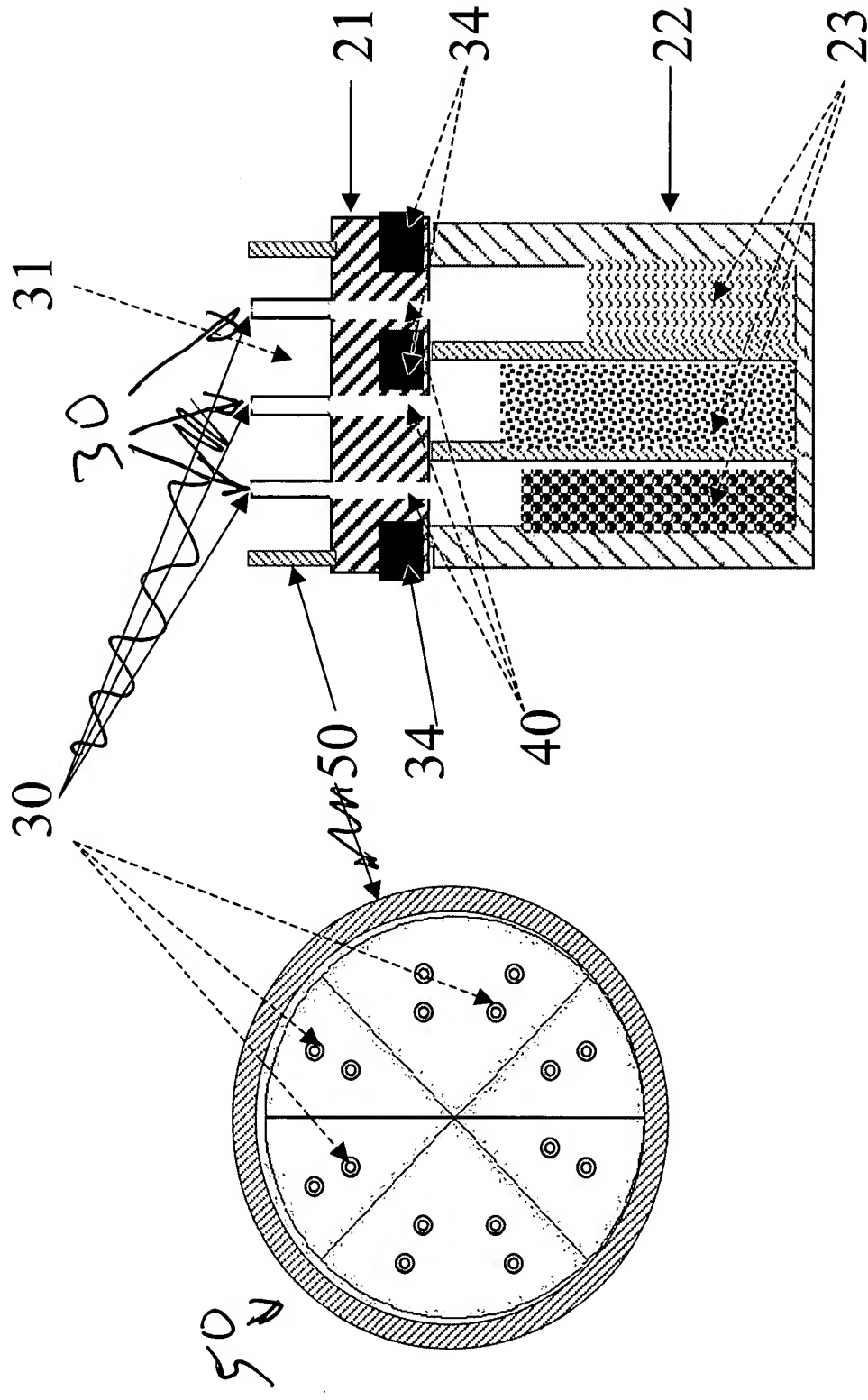
FIG. 1A

REAR

~~FIG. 1A~~

FIG. 1B

Annotated Sheet



21

20

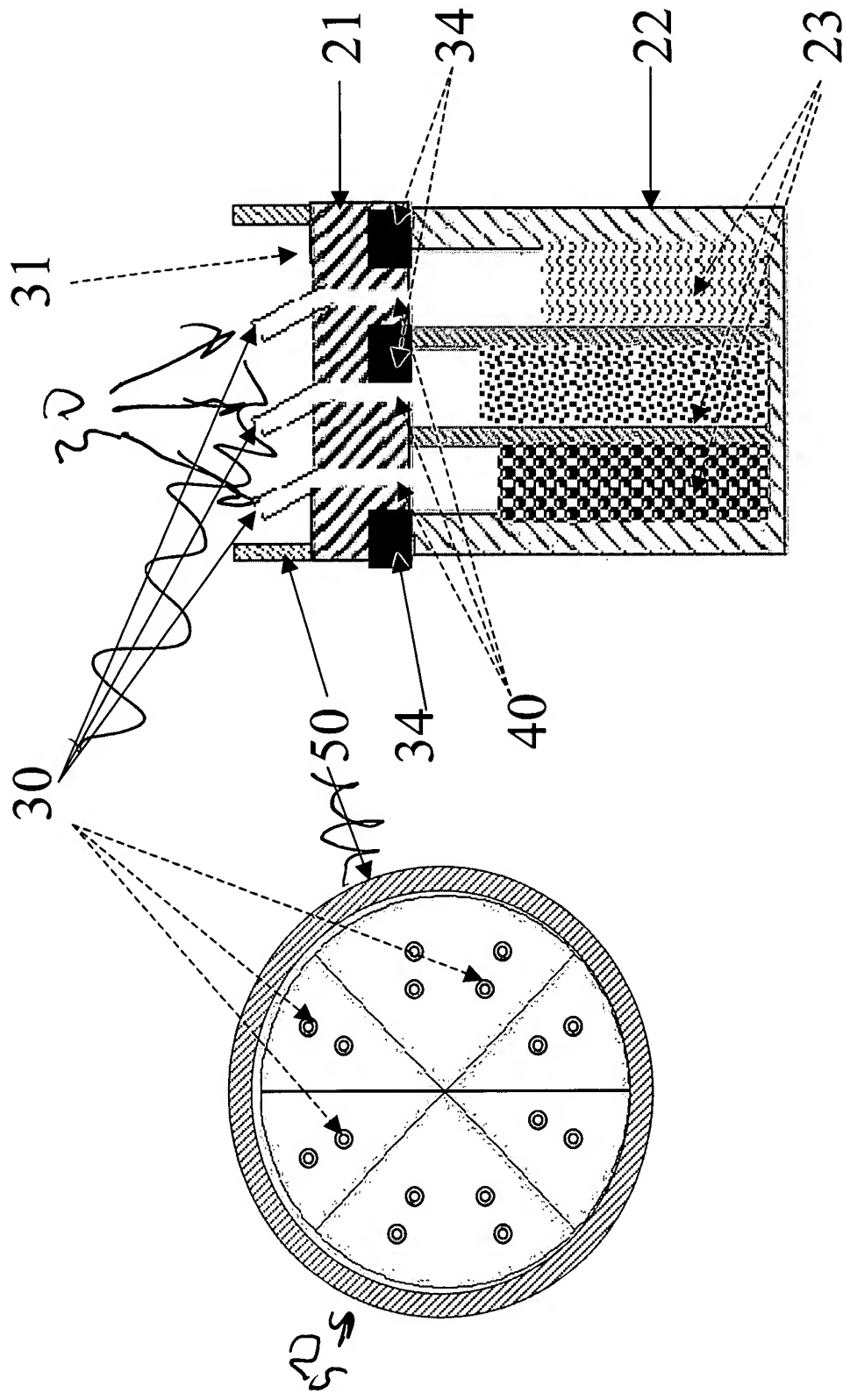
FIG. 2

FIG. 2A

FIG. 2A

FIG. 2B

Annotated Sheet



21

~~FIG. 3~~

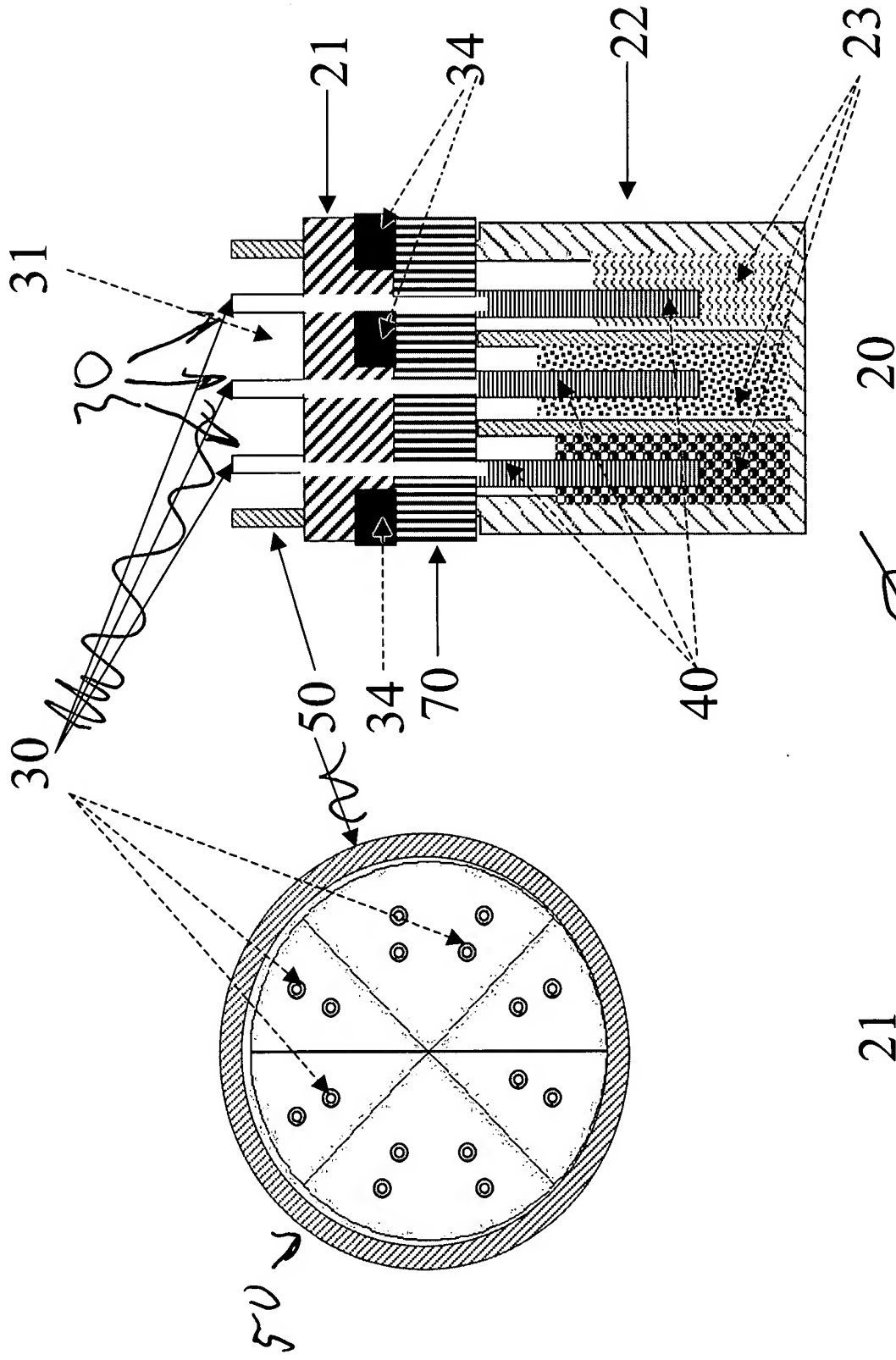
FIG. 3A

20

FIG. 3A

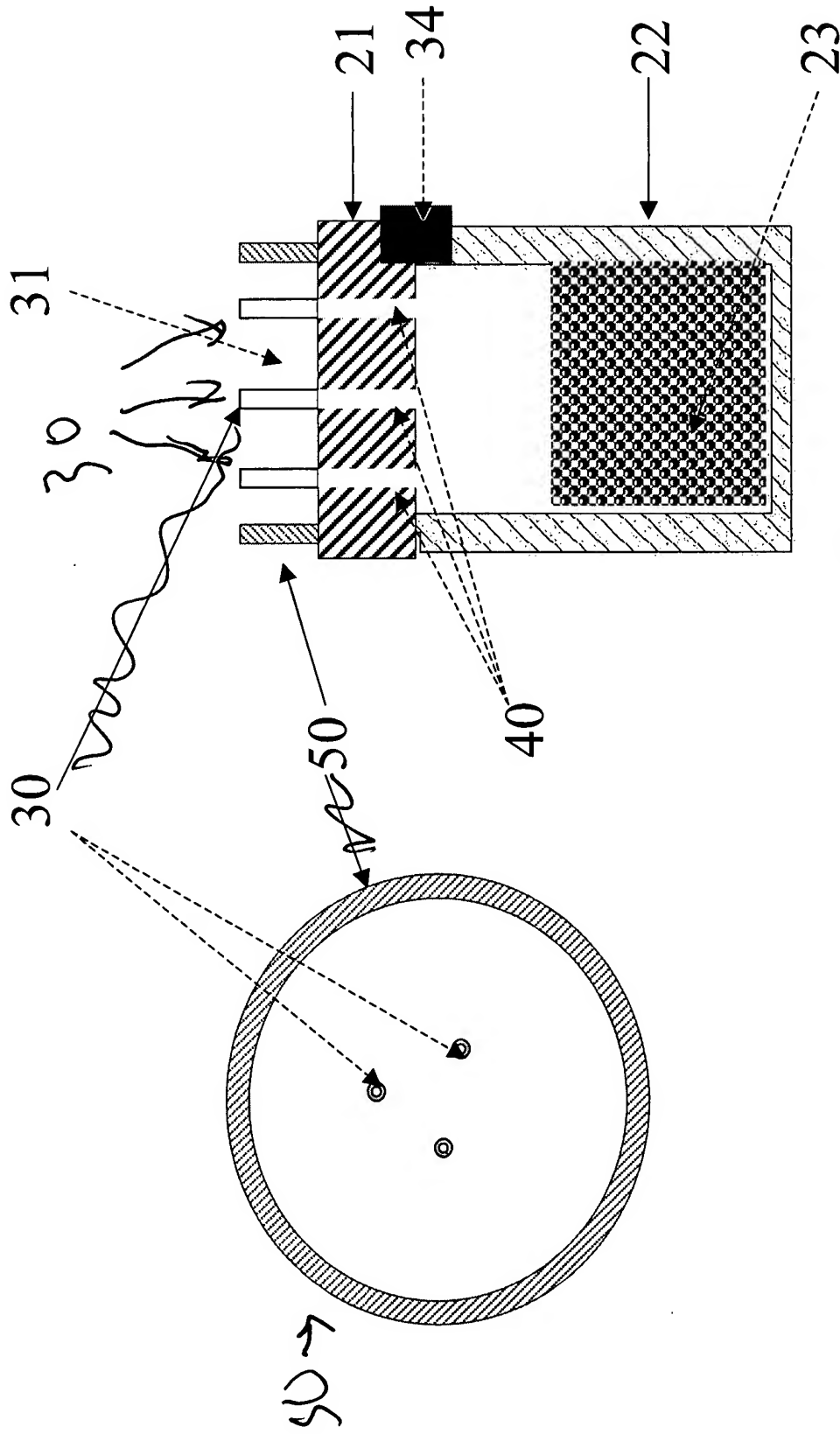
FIG. 3B

# Annotated Sheet



~~FIG. 4~~  
F16.4A

FIG. 4A



21

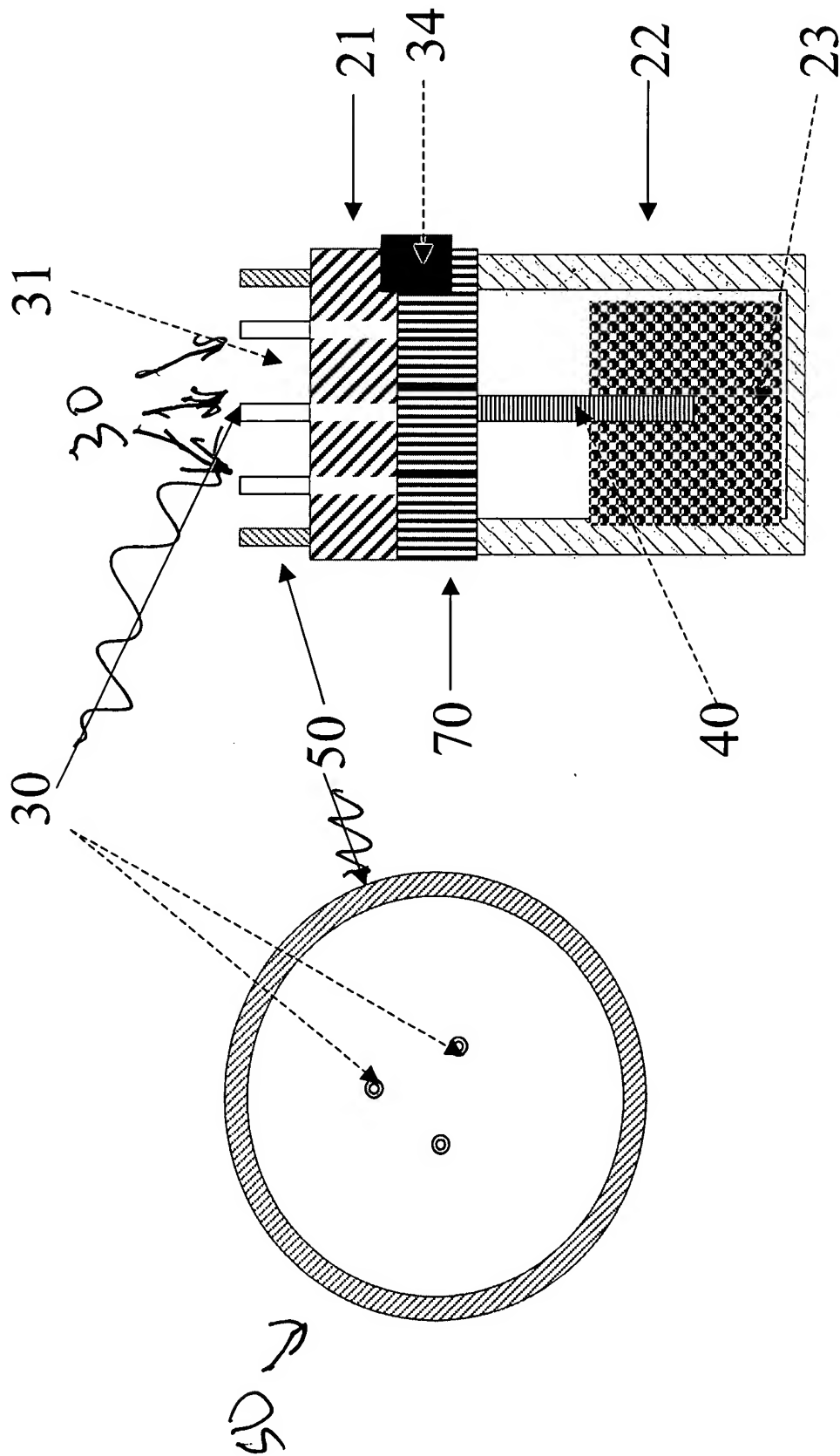
20

FIG. 5

FIG. 5A

FIG. 5B

FIG. 5C



21

20

FIG. 6A

FIG. 6

FIG. 6A

FIG. 6A

FIG. 6A

Annulated Sheet

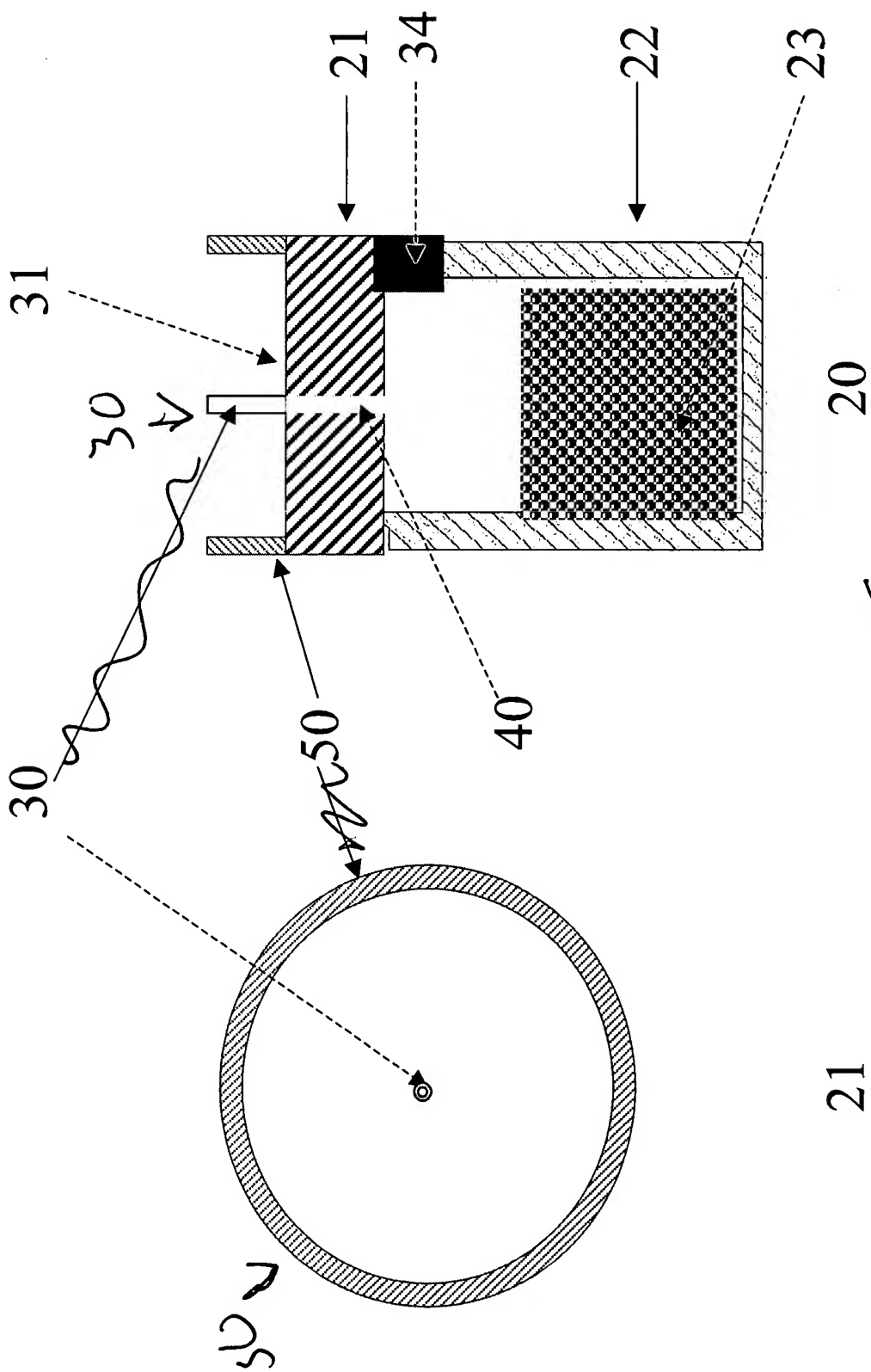


FIG. 7A

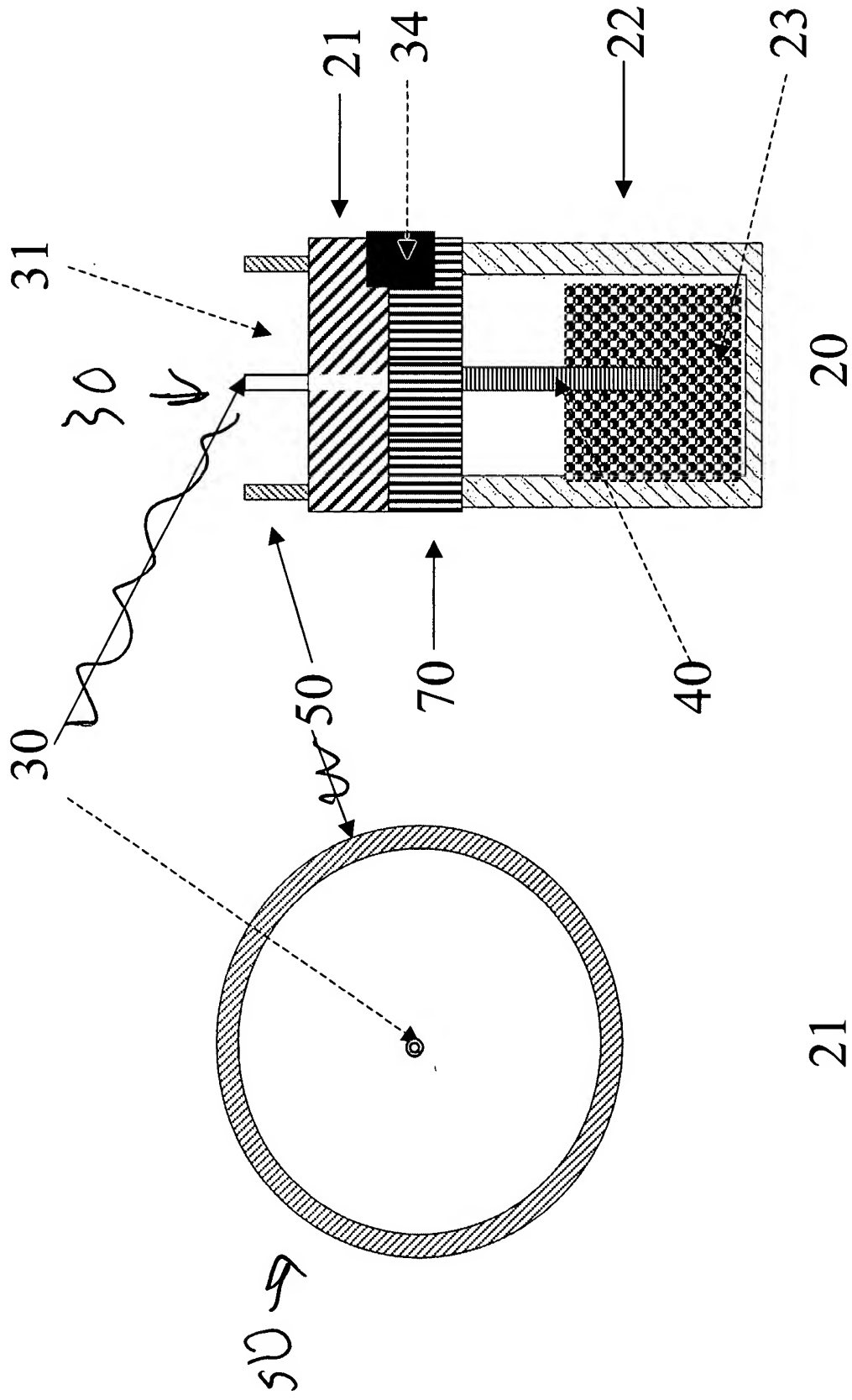
F16.73

21

FIG. 7

F16.7A

F16.4



21

20

FIG. 8

F16.8A

F16.4A

FIG. 8A

F16.8B



The diagram illustrates a quantum state transformation process. It consists of two main parts, each showing a circular state within a rectangular frame.

**Top Part:** A circular state is divided into eight sectors. The top-left sector contains 10 dots, representing a state with 10 particles. An arrow labeled '10' points to this sector. The top-right sector contains 20 dots, representing a state with 20 particles. An arrow labeled '20' points to this sector. The bottom-left sector contains 30 dots, representing a state with 30 particles. An arrow labeled '30' points to this sector. The bottom-right sector contains 50 dots, representing a state with 50 particles. An arrow labeled '50' points to this sector. A dashed arrow labeled '81' points from a circle containing an upward arrow to the bottom-right sector.

**Bottom Part:** A circular state is divided into eight sectors. The top-left sector contains 10 dots, representing a state with 10 particles. An arrow labeled '10' points to this sector. The top-right sector contains 20 dots, representing a state with 20 particles. An arrow labeled '20' points to this sector. The bottom-left sector contains 30 dots, representing a state with 30 particles. An arrow labeled '30' points to this sector. The bottom-right sector contains 50 dots, representing a state with 50 particles. An arrow labeled '50' points to this sector. A dashed arrow labeled '81' points from a circle containing an upward arrow to the bottom-right sector.

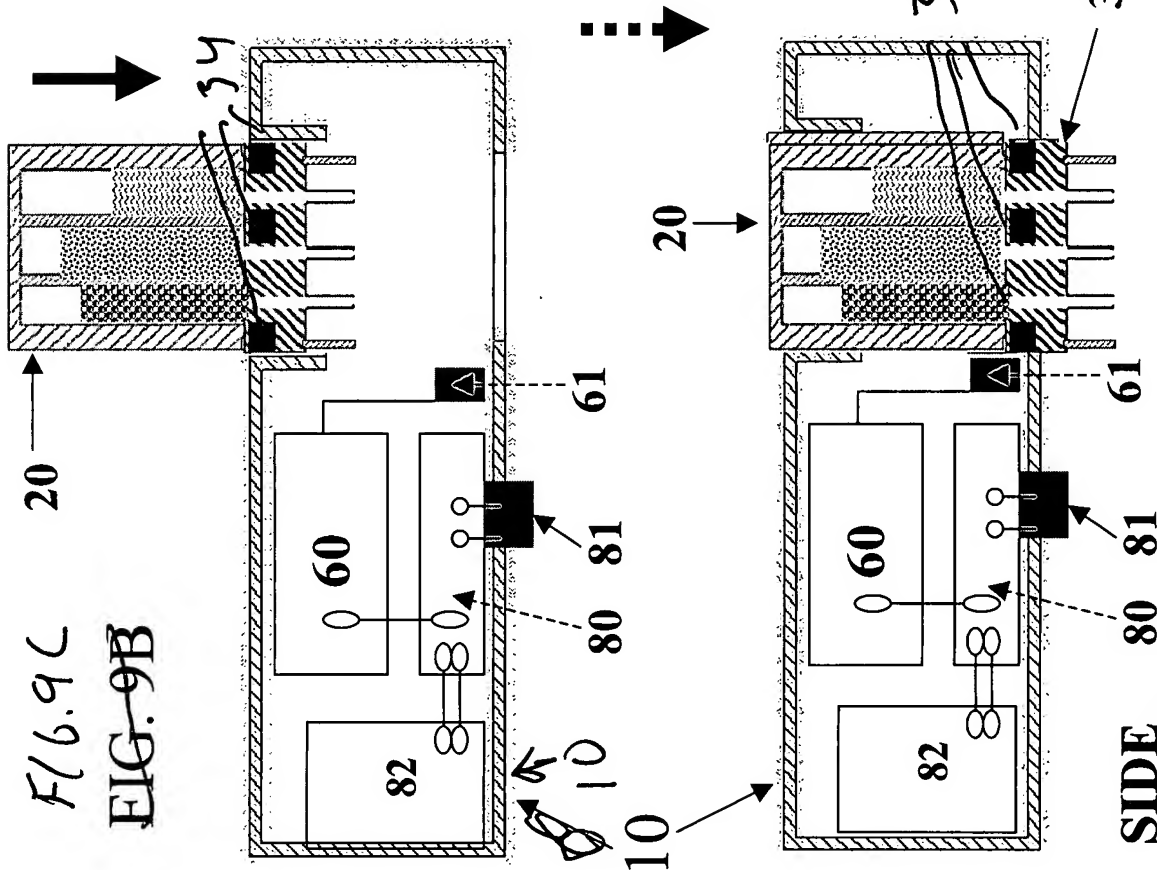
Handwritten annotations include '10' and '20' with arrows indicating the particle count changes.

# REAR

FIG. 9A

F169A

F169B



~~FIG. 9C~~ F16.9D

5.915

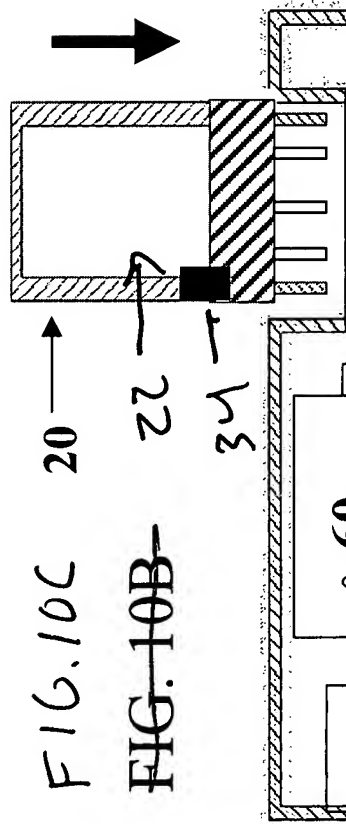


FIG. 10C

FIG. 10B

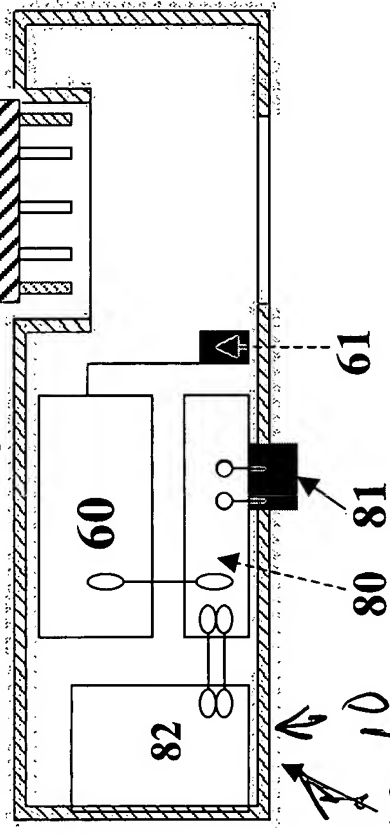


FIG. 10D

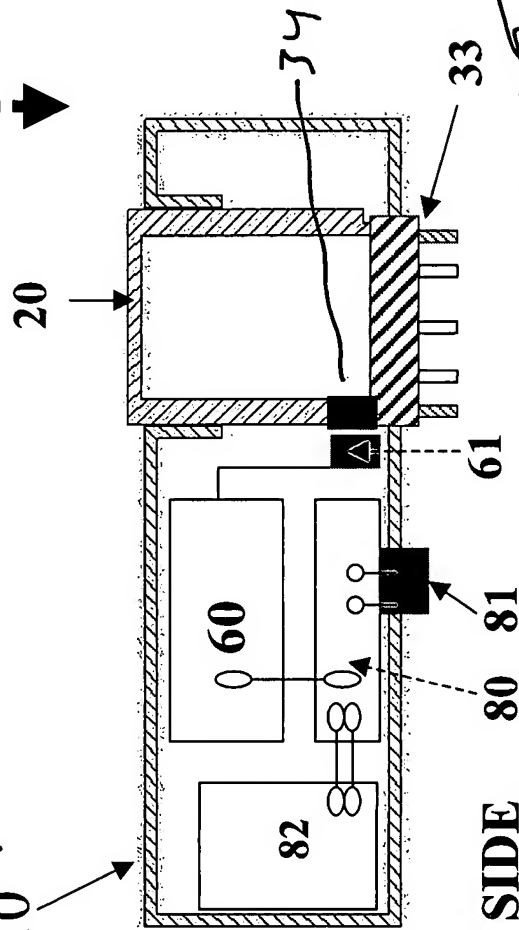


FIG. 10E

FIG. 10F

FIG. 10G

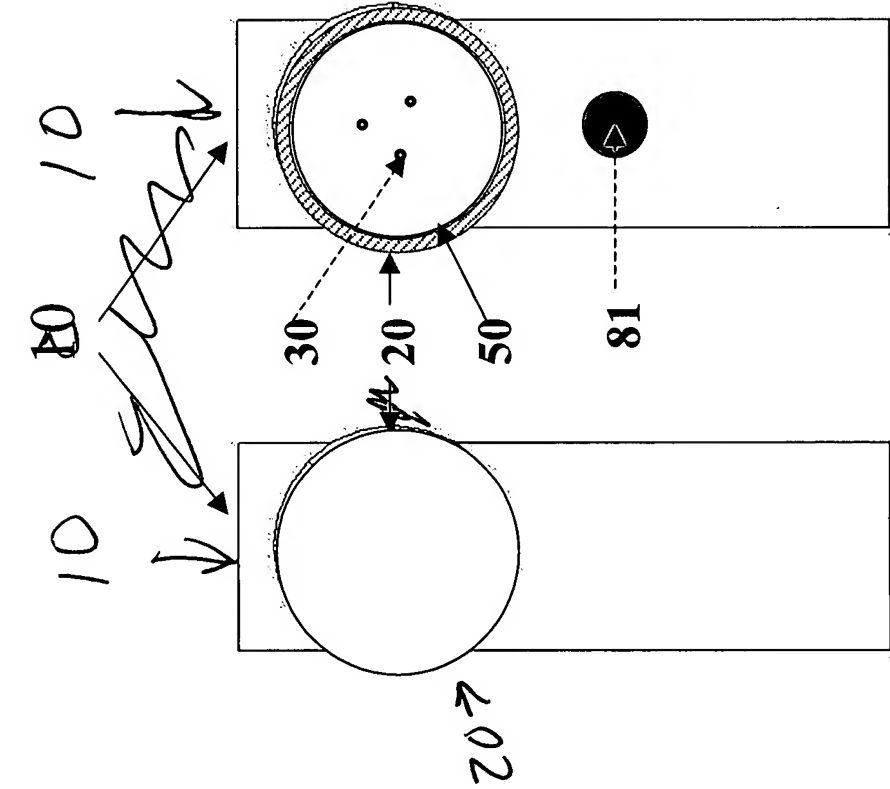


FIG. 10H

FIG. 10I

FIG. 10J

FIG. 10K

FIG. 10L

FIG. 10M

FIG. 10N

FIG. 11C  
FIG. 11D

FIG. 12C  
FIG. 12D

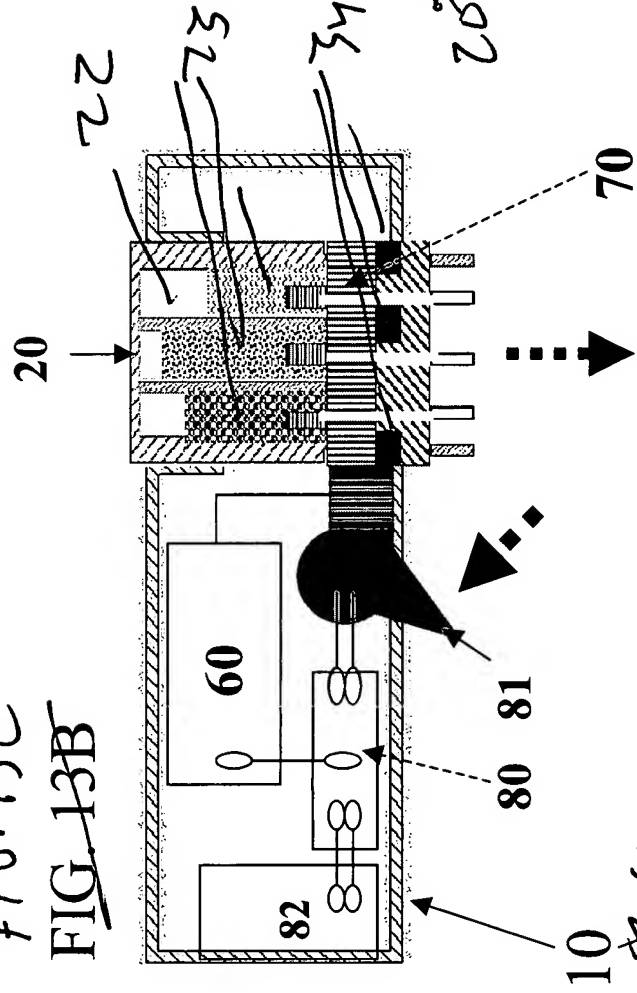
25.91F - 571.0129

F16.12A

Annulated Sheet

FIG. 13C

FIG. 13B



10

80 81

60

20

22

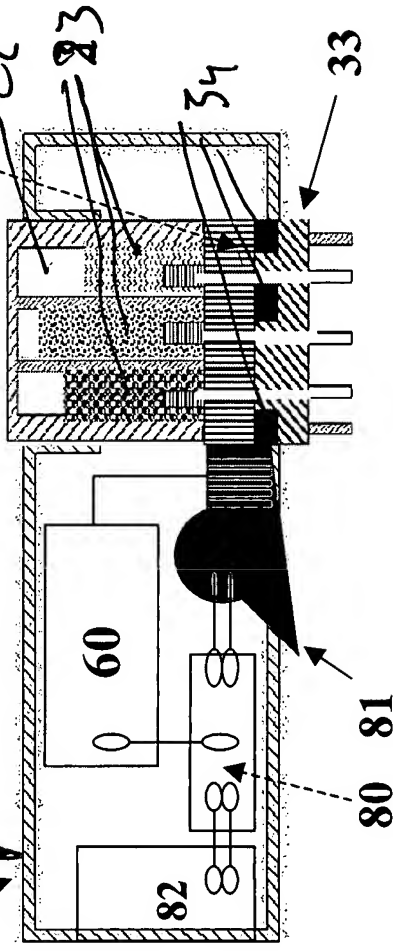
23

34

70

FIG. 13D

FIG. 13E



10

80 81

60

20

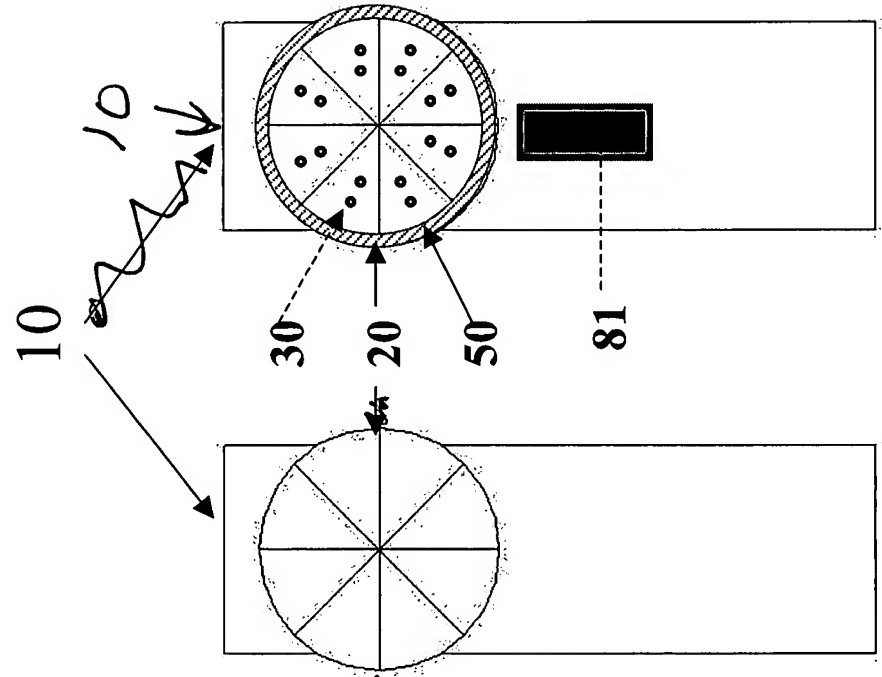
22

23

34

33

70



10

20

30

50

81

REAR

FRONT

FIG. 13A

FIG. 13

FIG. 13B

FIG. 13C

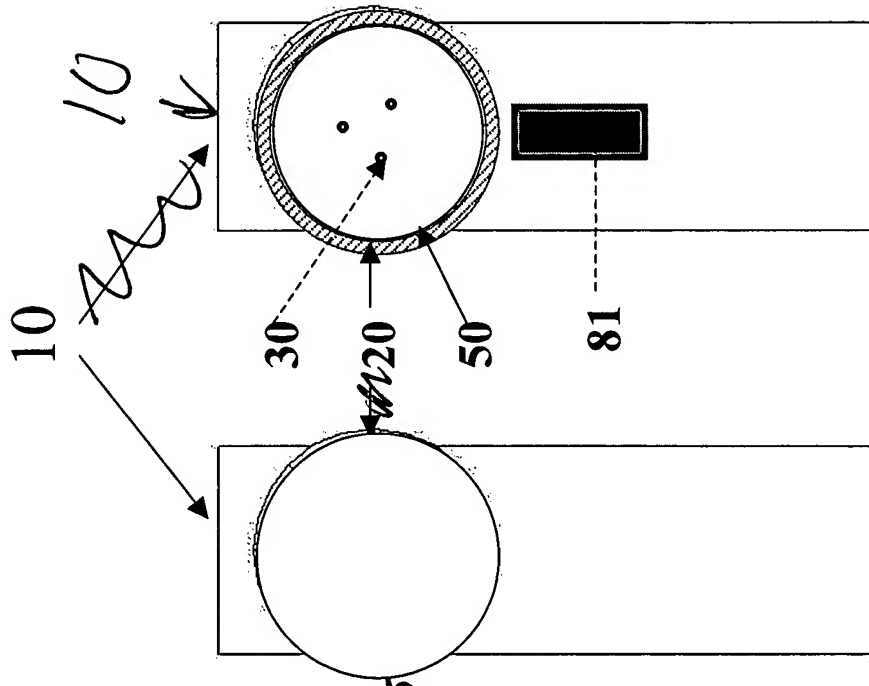
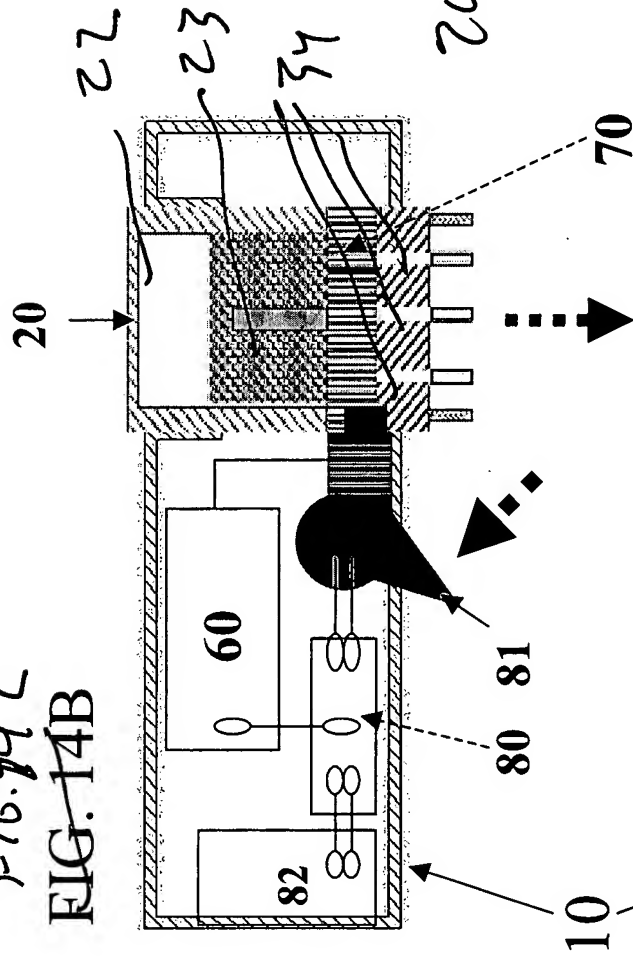
FIG. 13D

FIG. 13E

Annexed sheet

7.46.91C

~~FIG. 14B~~



# FRONT

# REAR

~~FIG. 14~~

~~FIG. 14A~~

F16.14A

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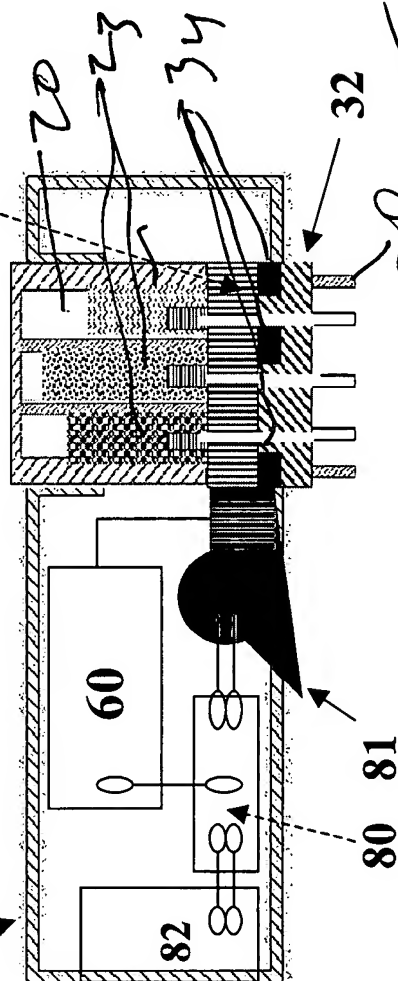
~~FIG. 14C~~

216.197

22/6/20

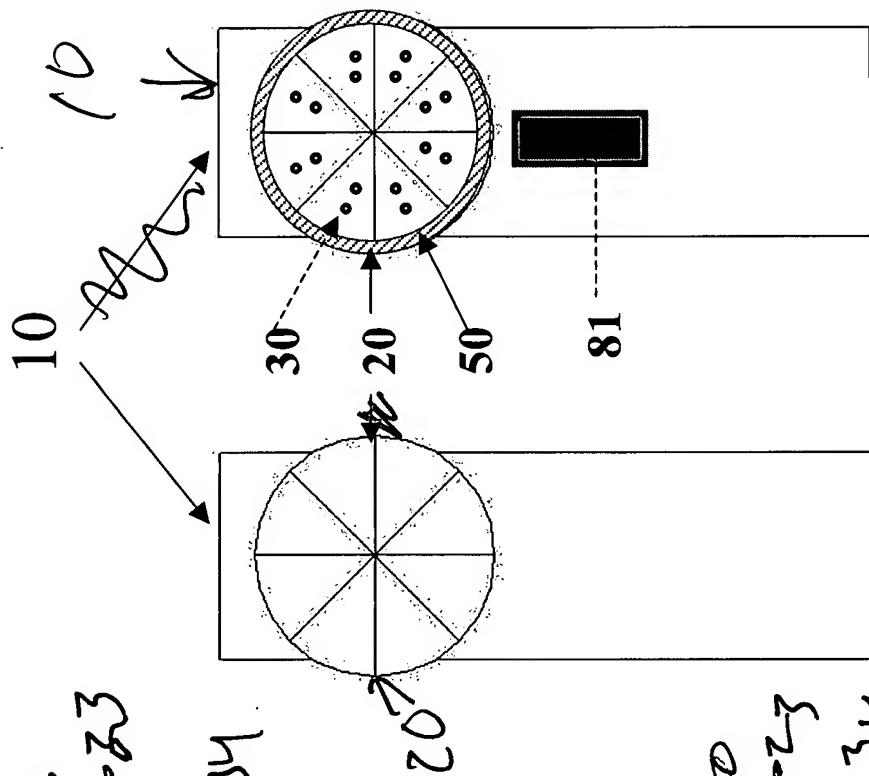
22/6/20

~~FIG. 15B~~



~~FIG. 15C~~

216.15 D



# FRONT

**REAR**

~~FIG. 15A~~

5/16/15<sup>th</sup>

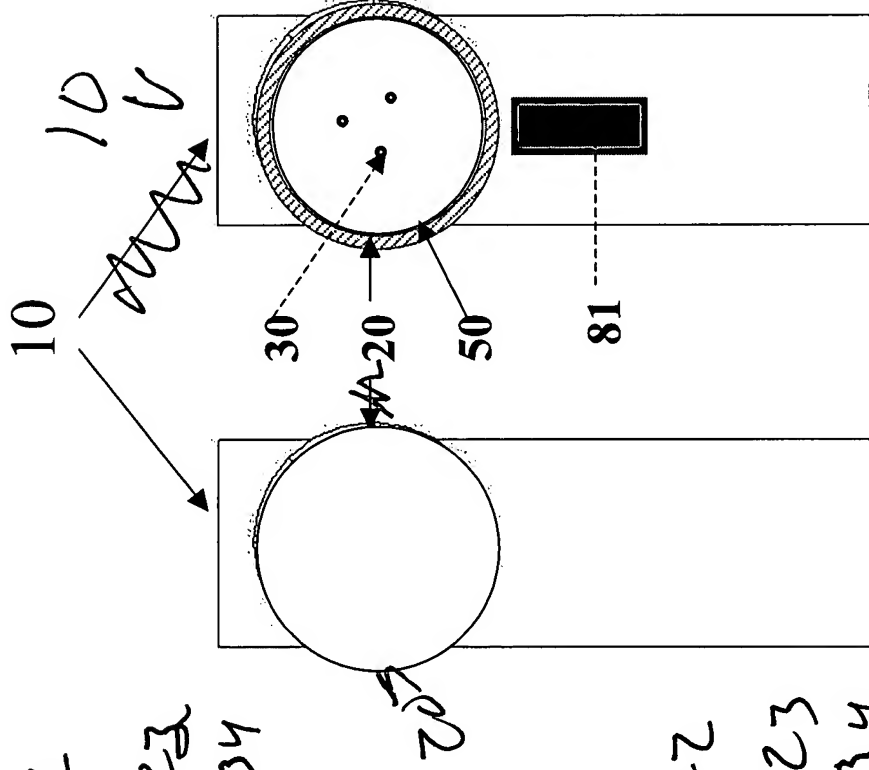
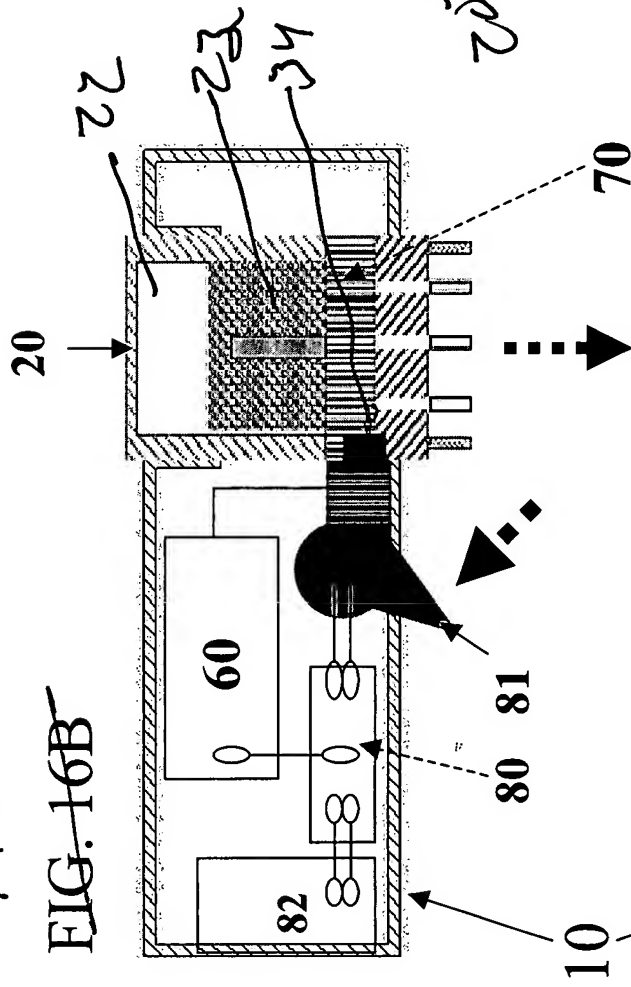
~~FIG. 15~~

JE16.15A

Annotated Sheet

F16.16C

FIG. 16B



FRONT

REAR

FIG. 16C

F16.16D

FIG. 16A

F16.16E

FIG. 16A

F16.16B

FIG. 16

F16.16A



